

AMENDMENTS TO THE CLAIMS

1-21. (Canceled).

22. (Currently amended) A cloth prepreg made by a wet process comprising (i) a reinforcing fiber-containing woven fabric comprising a resin comprising a solvent woven fabric impregnated with a resin comprising a solvent, (ii) a binder distributed in a line-like manner to maintain yarn flatness of yarns of the reinforcing fiber-containing woven fabric, ~~wherein said solvent is substantially incompatible with said binder wherein at least 80% of said solvent is incompatible with said binder~~ and (iii) a sizing agent on the reinforcing fiber,

the fabric comprising a number of crossing points of warp and weft yarns in a range of from 2,000 to 70,000/m², said warp and weft yarns being substantially free from twist and having a width of 3 to 20 mm and a flatness as defined by a ratio of yarn width to yarn thickness of at least 20, and

wherein the reinforcing fiber-containing woven fabric comprises the solvent in an amount such that the cloth prepreg has a cover factor of at least 90%.

23. (Previously presented) A cloth prepreg according to claim 22, wherein the number of crossing points of the warp and weft yarns is in a range of from 2,500 to 25,000/m².

24. (Previously presented) A cloth prepreg according to claim 22, wherein the cloth prepreg has a cover factor of at least 97%.

25. (Previously presented) A cloth prepreg according to claim 22, wherein the number of the filaments of each of the warp and weft yarns is 6,000 or more, the respective woven densities of the warp and weft yarns are substantially the same and the fabric is woven from carbon fibers so as to provide a carbon fiber weight of the woven fabric within the range of 140 to 240g/m².

26. (Previously presented) A cloth prepreg according to claim 22, wherein the average area of the openings between the warp and weft yarns is 1.5 mm² or less.

27. (Previously presented) A cloth prepreg according to claim 26, wherein the openings between the warp and weft yarns are substantially closed.

28. (Original) A cloth prepreg according to claim 22, wherein the resin is a thermosetting phenol resin.

29-42. (Canceled)

43. (Previously presented) The cloth prepreg of claim 22, wherein the binder is disposed along the length of the fiber.

44. (Previously Presented) The cloth prepreg of claim 22, wherein the binder is on the fabric.

45. (Canceled)

46. (Previously Presented) The cloth prepreg of claim 22, wherein the binder binds the reinforcing fiber-containing woven fabric in a width direction of the reinforcing fiber-containing woven fabric.